

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (previously presented): An ink set comprising inks each obtained by containing a dye in an aqueous medium, wherein the ink set comprises a black ink containing a dye represented by formula (1) below, and said constituent inks all in the ink set are an ink containing at least one kind of dye having an oxidation potential more positive than 1.0 V (vs SCE):



wherein A, B and C each independently represents an aromatic group which may be substituted or a heterocyclic group which may be substituted, and A and C each is a monovalent group and B is a divalent group, provided that at least one of A, B and C is a heterocyclic group which may be substituted.

2. (original): The ink set as claimed in claim 1, wherein said ink is an ink obtained by dissolving or dispersing at least one dye in an aqueous medium.

3. (original): The ink set as claimed in claim 1, wherein the ratio  $k_1/k_2$  of the accelerated fading rate constant ( $k_1$ ) of an image drawn by using said constituent ink alone to the accelerated fading rate constant ( $k_2$ ) of a mixed color image drawn by using all constituent inks constituting

said ink set in equivalent amounts with the same density measurement light as in the measurement of said k1 is 0.7 to 1.3 in all constituent inks constituting the ink set.

4. (previously presented): The ink set as claimed in claim 1, wherein the at least one kind of dye having an oxidation potential more positive than 1.0 V (vs SCE) is a dye having at least one heterocyclic group.

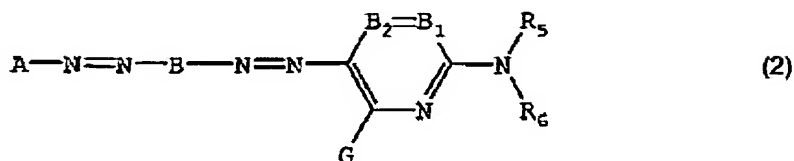
5. (previously presented): The ink set as claimed in claim 1, wherein the at least one kind of dye having an oxidation potential more positive than 1.0 V (vs SCE) is a dye having at least one bond selected from the group consisting of -SO- or -SO<sub>2</sub>-.

6. (previously presented): The ink set as claimed in claim 1, wherein the at least one kind of dye having an oxidation potential more positive than 1.0 V (vs SCE) is an azo dye or a phthalocyanine dye.

7. (previously presented): The ink set as claimed in any one of claims 1 to 6, wherein the ink set is used for an inkjet.

8. (currently amended): An inkjet recording method, comprising ~~hitting image-wise~~ printing an ink in the ink set as claimed in claim 1 on a recording material.

9. (previously presented): The ink set as claimed in claim 1, wherein the dye represented by formula (1) is a dye represented by formula (2):



wherein A and B have the same meanings as in formula (1),

B<sub>1</sub> and B<sub>2</sub> each represents =CR<sub>1</sub>- or -CR<sub>2</sub>= or either one of B<sub>1</sub> and B<sub>2</sub> represents a nitrogen atom and the other represents =CR<sub>1</sub>- or -CR<sub>2</sub>=,

G, R<sub>1</sub> and R<sub>2</sub> each independently represents a hydrogen atom, a halogen atom, an aliphatic group, an aromatic group, a heterocyclic group, a cyano group, a carboxyl group, a carbamoyl group, an alkoxycarbonyl group, an aryloxycarbonyl group, a heterocyclic oxycarbonyl group, an acyl group, a hydroxy group, an alkoxy group, an aryloxy group, a heterocyclic oxy group, a silyloxy group, an acyloxy group, a carbamoyloxy group, an alkoxycarbonyloxy group, an aryloxycarbonyloxy group, an amino group (including an alkylamino group, an arylamino group and a heterocyclic amino group), an acylamino group, a ureido group, a sulfamoylamino group, an alkoxycarbonylamino group, an aryloxycarbonylamino group, an alkylsulfonylamino group, an arylsulfonylamino group, a heterocyclic sulfonylamino group, a nitro group, an alkylthio group, an arylthio group, a heterocyclic thio group, an alkylsulfonyl group, an arylsulfonyl group, a heterocyclic sulfonyl group, an alkylsulfinyl group, an arylsulfinyl group, a heterocyclic sulfinyl group, a sulfamoyl group or a sulfo group, and each group may be further substituted,

$R_5$  and  $R_6$  each independently represents a hydrogen atom, an aliphatic group, an aromatic group, a heterocyclic group, an acyl group, an alkoxycarbonyl group, an aryloxy carbonyl group, a carbamoyl group, an alkylsulfonyl group, an arylsulfonyl group or a sulfamoyl group, and each group may further have a substituent, provided that  $R_5$  and  $R_6$  are not a hydrogen atom at the same time, and

$R_1$  and  $R_5$ , or  $R_5$  and  $R_6$  may combine to form a 5- or 6-membered ring.

10. (previously presented): The ink set as claimed in claim 1, which at least comprises cyan ink, magenta ink, yellow ink and black ink.